Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	125	surface adj4 wave adj4 filter and RF adj4 circuit	USPAT	OR	OFF	2004/12/30 14:57
L2	146	surface adj4 wave adj4 filter and coil	USPAT	OR	OFF	2004/12/30 15:22
S1	1994	surface adj4 wave adj4 filter	USPAT	OR	OFF	2004/12/30 14:57
S2	1620	surface adj4 acoustic adj4 wave adj4 filter	USPAT	OR	OFF	2004/12/28 15:50
S3	19	S2 and bulk adj4 filter	USPAT	OR	OFF	2004/12/28 15:51
S4	7	S2 and bulk adj4 acoustic adj4 wave adj4 filter	USPAT	OR	OFF	2004/12/28 15:52
S5	0	S2 and stacked adj4 crystal adj4 filter	USPAT	OR	OFF	2004/12/28 15:55
S6	92	S2 and cavity	USPAT	OR	OFF	2004/12/28 16:02
S7	3	S6 and bond?	USPAT	OR	OFF	2004/12/28 15:55
S8	146	surface adj4 wave adj4 filter and coil	USPAT	OR	OFF	2004/12/30 14:30
S9	24	S8 and inductor?	USPAT	OR	OFF	2004/12/30 14:30

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	146	surface adj4 wave adj4 filter and coil	USPAT	OR	OFF	2004/12/30 14:30
L2	24	1 and inductor?	USPAT	OR	OFF	2004/12/30 14:30
S1	1994	surface adj4 wave adj4 filter	USPAT	OR	OFF	2004/12/30 14:30
S2	1620	surface adj4 acoustic adj4 wave adj4 filter	USPAT	OR	OFF	2004/12/28 15:50
S3	19	S2 and bulk adj4 filter	USPAT	OR	OFF	2004/12/28 15:51
S4	7	S2 and bulk adj4 acoustic adj4 wave adj4 filter	USPAT	OR	OFF	2004/12/28 15:52
S5	0	S2 and stacked adj4 crystal adj4 filter	USPAT	OR	OFF	2004/12/28 15:55
S6	92	S2 and cavity	USPAT	OR	OFF	2004/12/28 16:02
S7	3	S6 and bond?	USPAT	OR	OFF	2004/12/28 15:55